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The Facts of Organic Mercury Poisoning
at the Embryonic and Fetal Stages,
by U. Murakami.
JAPANESE, per, Nippon Ishikai Zasshi,
Vol 61, 1969, pp 1059-1072
NTC 72-11309-06T

June 72

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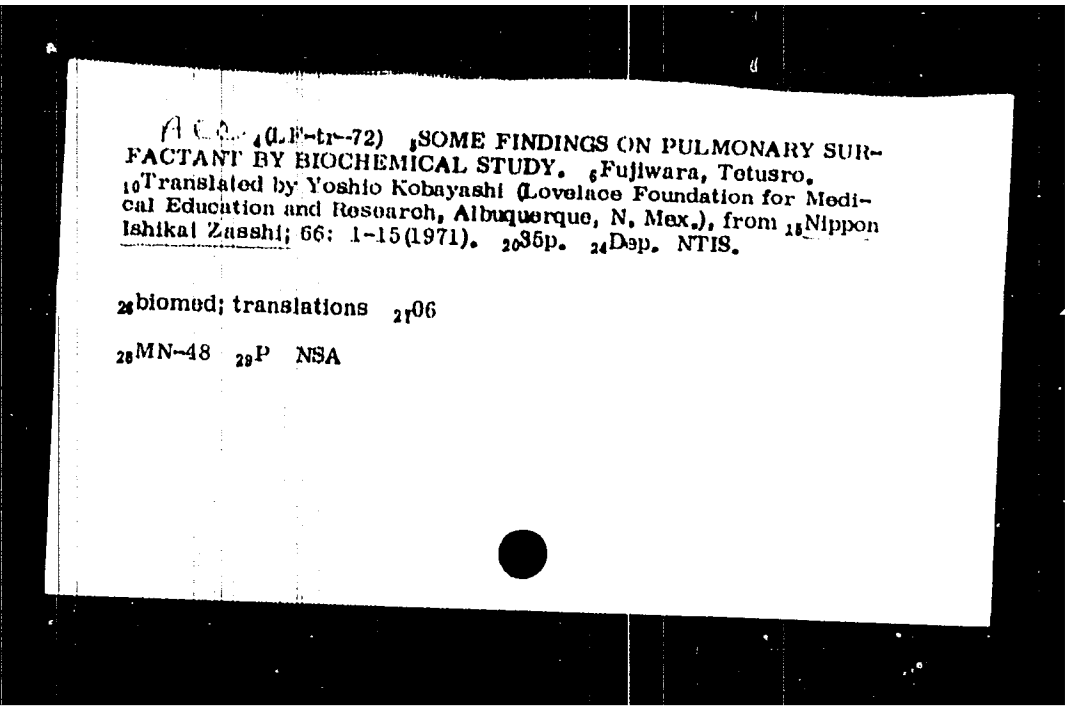

AD- [4](LF-tr-72) [5]SOME FINDINGS ON PULMONARY SURFACTANT BY BIOCHEMICAL STUDY. [6]Fujiwara, Tetusro. [10]Translated by Yoshio Kobayashi (Lovelace Foundation for Medical Education and Research, Albuquerque, N. Mex.), from [15]Nippon Ishikai Zasshi; 66: 1-15(1971). [20]35p. [24]Dep. NTIS.

[26]biomed; translations [27]06

[28]MN-48 [29]P NSA

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Evoked Response to Acoustic Stimuli by the Fetus, by N. Sakabe.
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T. Takekoshi

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Sakurda, I.

Graft Polymerization of Acrylonitrile Toward Polyvinyl Chloride Fiber.
NIPPON KAGAKU SEN-I KENKYUSHO KOEN SHU, Vol 26, pp 1-12, 1969.
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NIHON KAGAKU ZASSHI

JOURNAL SOC CHEM JAPAN, PURE CHEM SEC (NIPPON AND NIHON ARE THE SAME.) . SOME CARDS ARE JUST JOUR SOC CHEM JAPAN OR NIHON KAGAKU ZASSHI

THESE HAVE TO BE SEPARATED BY VOLUMES.

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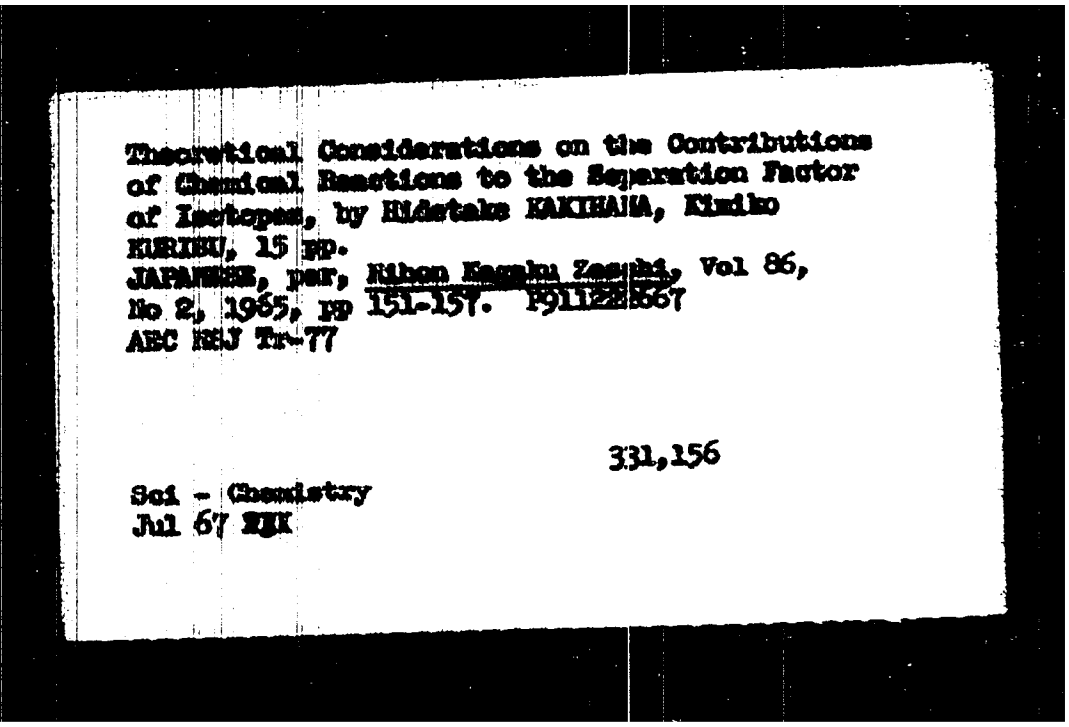

Theoretical Considerations on the Contributions of Chemical Reactions to the Separation Factor of Isotopes, by Hidetake KAKIHANA, Kimiko KURIBU, 15 pp.
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Field Emission Microscopy of Alkali Halides on Tungsten. I. Field Emission Microscopy of Cesium Chloride on Tungsten, by H. Utsugi, et al.
JAPANESE, per, Nippon Kagaku Zasshi, V
Vol LXXXVI, 1965, pp 784-790.
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U. S GOVERNMENT USE ONLY
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Degree of Graphitization of Carbons as Estimated from the Intensity of X-Ray Diffraction (Especially from 002 Planes), by S. Shishido, H. Honma.
JAPANESE, per, Nihon Kagaku Zasshi,
Vol 86, 1965, pp 798-807.
AFB-23F90J

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Dissociation Pressure of Zinc Oxide. Part II, by L. Kusunoki, S. Shimizu, K. Kodera.
JAPANESE, per, Nippon Kagaku Zashi, Vol 86, No 8, 1965, pp. 814-7.
NTC 69-10644

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Ion Adsorption Characteristics of Insoluble Hydroxides or Hydrated Oxides Containing Di- and Tri- Valent Metal Atoms, by M. Abe and T. Ito.

JAPANESE, per, Nippon Kagaku Zasshi, Vol 86, 1965, pp 817-823.

NTC 71-13813-07D

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R-6668-D
18 Feb 66

Gaschromatographic Determination of Scandium as Acetylacetonate and Trifluoroacetylacetonate

By: Taitiro FUJIMAGA, et al

From: NIPPON KAGAKU ZASSHI 86, 1965 :1294-1299

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K. Anomata
Kanomata

Pyrolysis Gas Chromatography of Amino Acids and Proteins.
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JAPANESE, per, Nippon Kagaku Zasshi, Vol 87, No 9, 1966, pp 953-959.
NTC 69-11355-07B

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Spectrophotometric Determination of Platinum (IV) by Solvent Extraction with 1,10-Phenanthroline-Iron (II(Cholate, by Y. Yamamoto.
JAPANESE, per, Nippon Kayaku Zasshi, Vol 68, No 7, 1967, pp 745-749.
*NASA TT F-11,380

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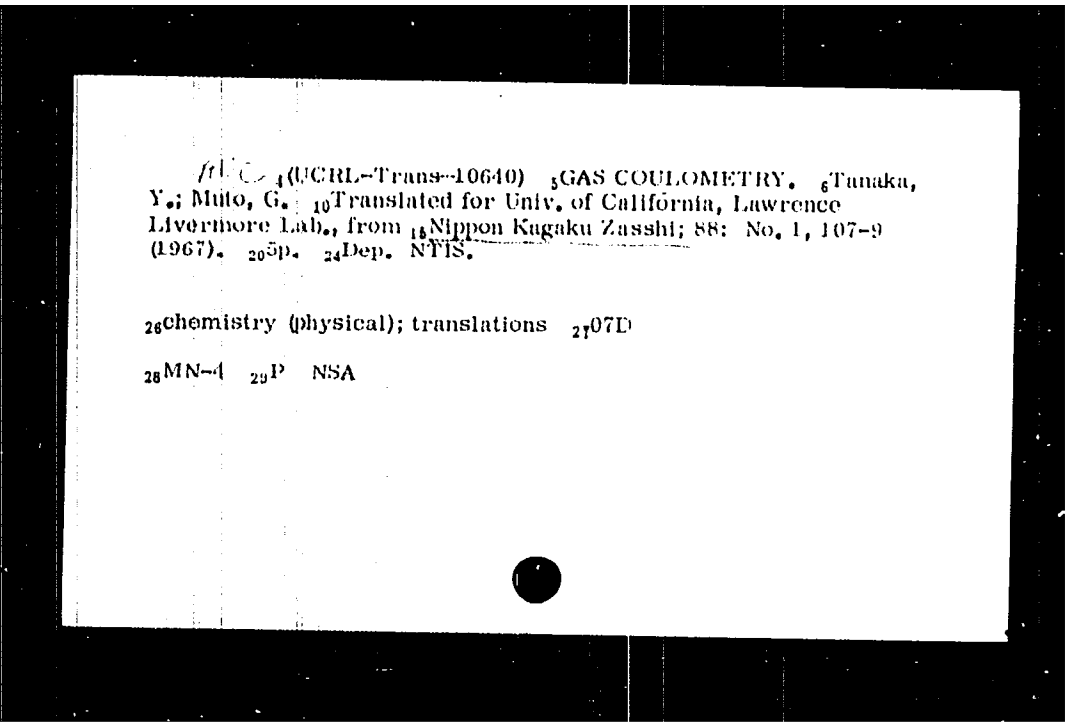

4(UCRL-Trans-10640) 5GAS COULOMETRY. 6Tanaka, Y.; Muto, G. 10Translated for Univ. of California, Lawrence Livermore Lab., from 15Nippon Kagaku Zasshi; 88: No. 1, 107-9 (1967). 20 5p. 24Dep. NTIS.

26chemistry (physical); translations 27 07D

28MN-(29P NSA

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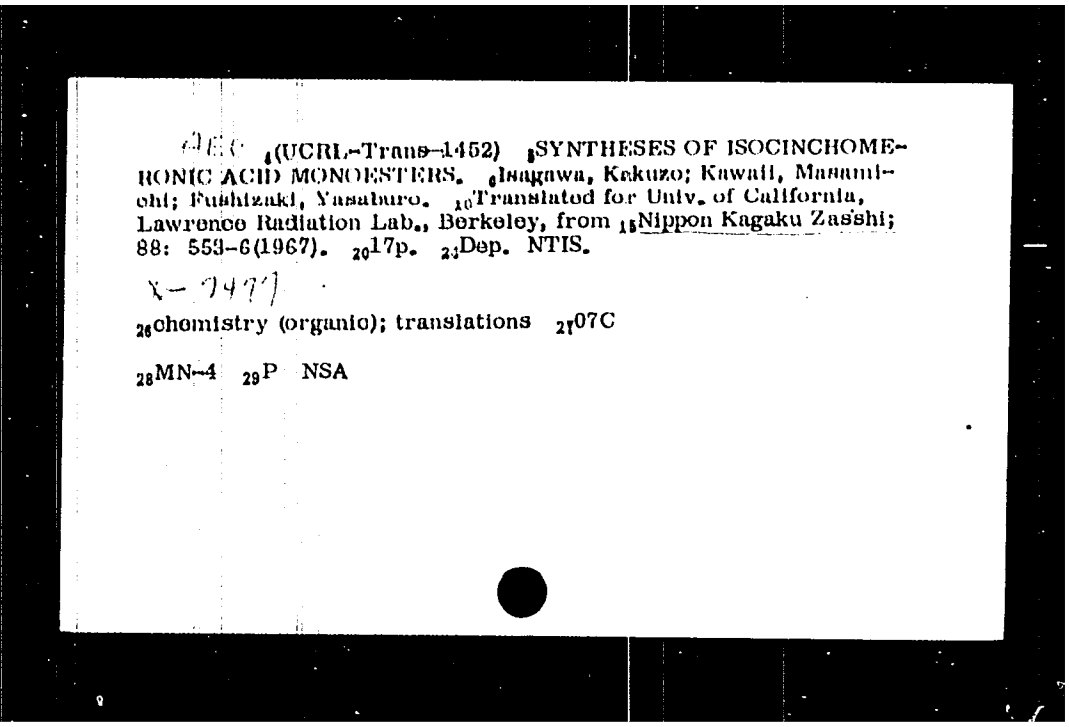

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X-7477

[26]Chemistry (organic); translations [27]07C

[28]MN-4 [29]P NSA

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NTC 72-10398-07C

Apr 72

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*NASA TT F-11,379

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AEC (RFP-Trans-83) RAPID DETERMINATION OF BORON IN GLASS BY PROMPT gamma-RAY MEASUREMENT. Kusaka, Y.; Tsuji, H.; Egawa, M. Translated for Dow Chemical Co., Rocky Flats Div., from Nippon Kagaku Zasshi; 88: No. 9, 1006-8(1967). 8p. Dep. NTIS.

chemistry (analytical); translations 07

MN-4 P NSA

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Ion-Exchange and Isotope-effect of Lithium Ions in Formamide, by Yoshihiro Mori, 10 pp.
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Properties of Macroreticular Ion-Exchange Resins,
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Study on the Behavior of Sulfur Between H_2S and ZnS by an Isotopic Exchange Method., by M. Sakaguchi.
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*NTIS TT 72-53144

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Sintering Reactions of Zinc Sulfide, by M. Sakaguchi.
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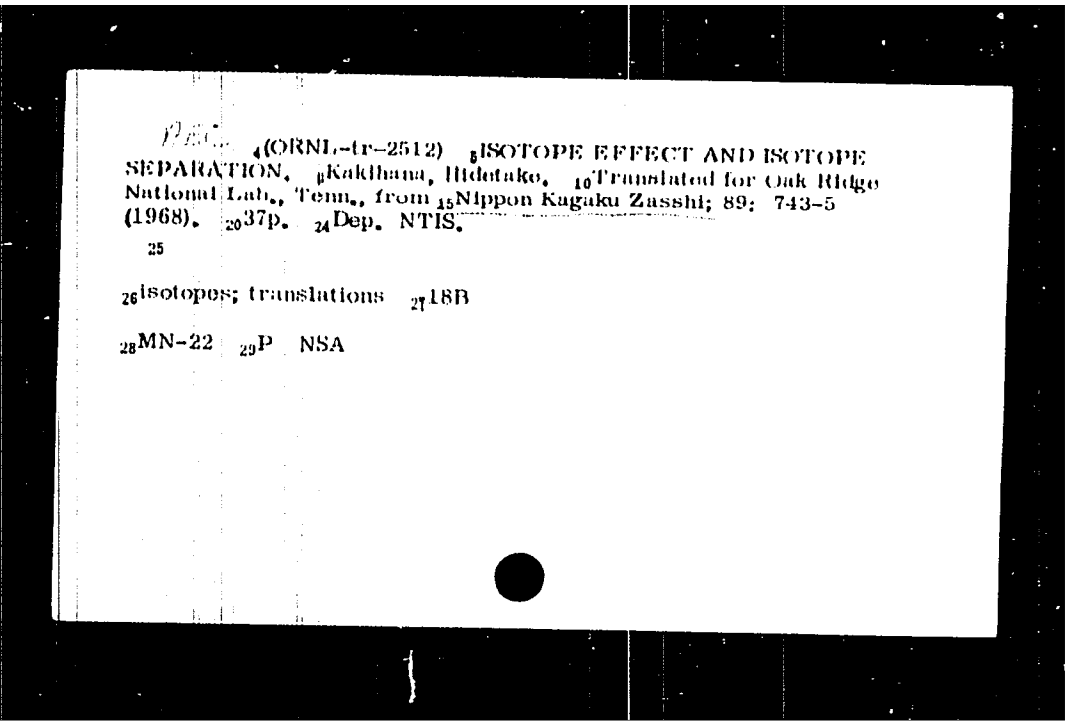

[4](ORNL-tr-2512) [5]ISOTOPE EFFECT AND ISOTOPE SEPARATION. [6]Kakihana, Hidetake. [10]Translated for Oak Ridge National Lab., Tenn., from [15]Nippon Kagaku Zasshi; 89: 743-5 (1968). [20]37p. [24]Dep. NTIS.

[25]

[26]isotopes; translations [27]18B

[28]MN-22 [29]P NSA

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MIC-69-12876-07C

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Extraction by Solution-Light Absorption Quantification of Thorium (IV) Using Xylenol Orange, by Makoto Otomo, Yoshinobu Wakamatsu, 10 pp.
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AEC/UNWL-Tr-41-69

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Oxidation of Phenothiazine and Related Compounds With Concentrated Sulfuric Acid, by Y. Tsujino.
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NTC 72-12375-07C

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Irie, Tonhi

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Transl. by Transl. Bur. Fgn. Lang. Div., Dept. of Sec. of State of Canada for FRBC Halifax Laboratory, Halifax, N.S., 1970, as FRBC Transl. Series No. 1560, 47p., typescript.

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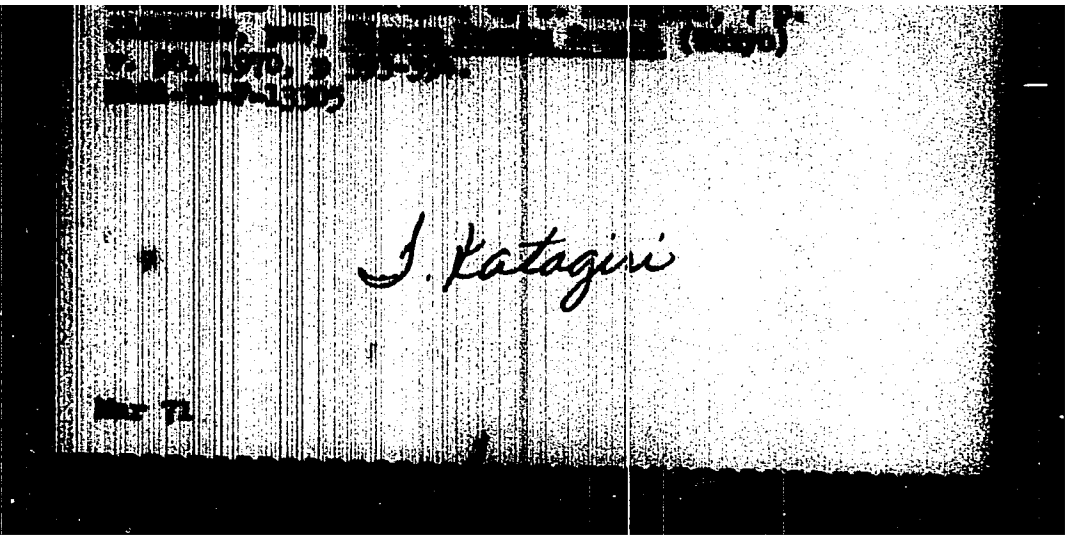

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by T. Migita, et al.
JAPANESE, per, Nihon Kagaku Zasshi, Vol 91,
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NTC 71-14645-07C

Feb 72

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T. Kategiri

The Photo-Telomerization of Isoprene With Prenyl Bromide as the Telogen.
JAPANESE, per, Nippon Kagaku Zasshi, Vol 91, 1970, pp 393-394.
NTC 72-13981-07C

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Solubilization of Water in Benzene Solutions of Halogenated Alkyl Dodecyldimethyl Ammonium and Secondary Solubilization of Electrolytes, by K. Konno.

JAPANESE, per, Nippon Kagaku Zasshi, Vol 91, No 7, 1970, pp 598-602.

NTC-71-11852-07D

Nov 71

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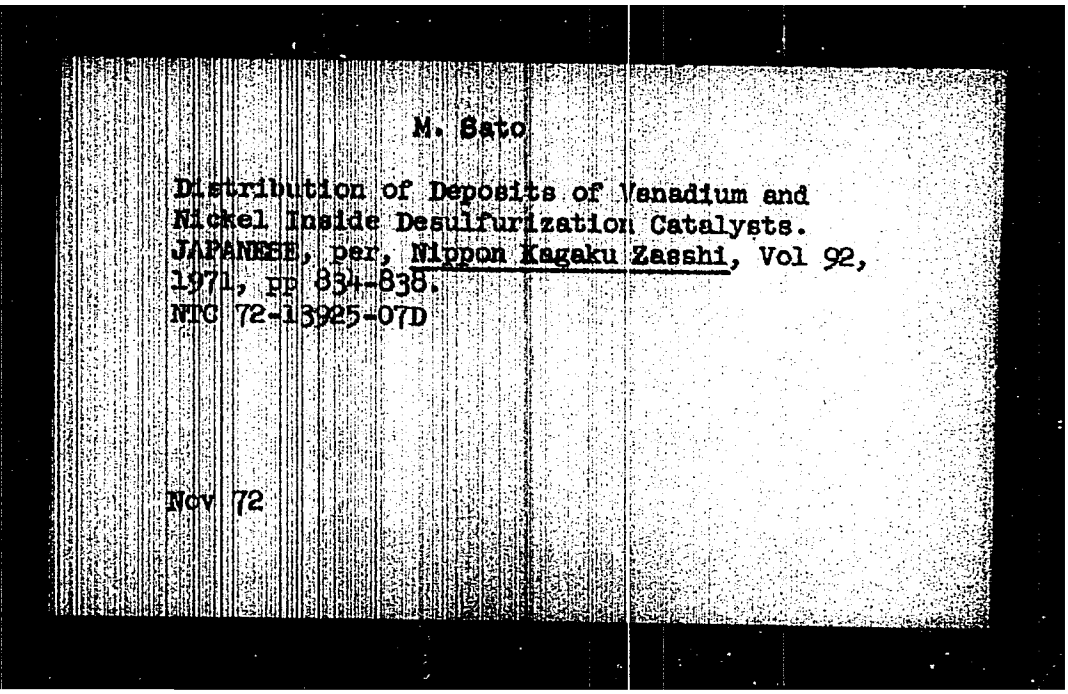

M. Sato

Distribution of Deposits of Vanadium and Nickel Inside Desulfurization Catalysts. JAPANESE, per, Nippon Kagaku Zasshi, Vol 92, 1971, pp 834-838.
NTC 72-13925-07D

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ACSI-K-3015
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Agency: USDA/ARS
P.O.No. [illegible]-ARS-73

R-15960-D
7 Feb. 1973

Title: Graft Copolymerization of Methyl Methacrylate into Starch and Triethylamino Starch
Author: Toyomichi Nishiuchig Keichi Ozaki

Source: Nippon Kagaku Kaishi, #9, 1972, pp1728-1734

Language: Japanese

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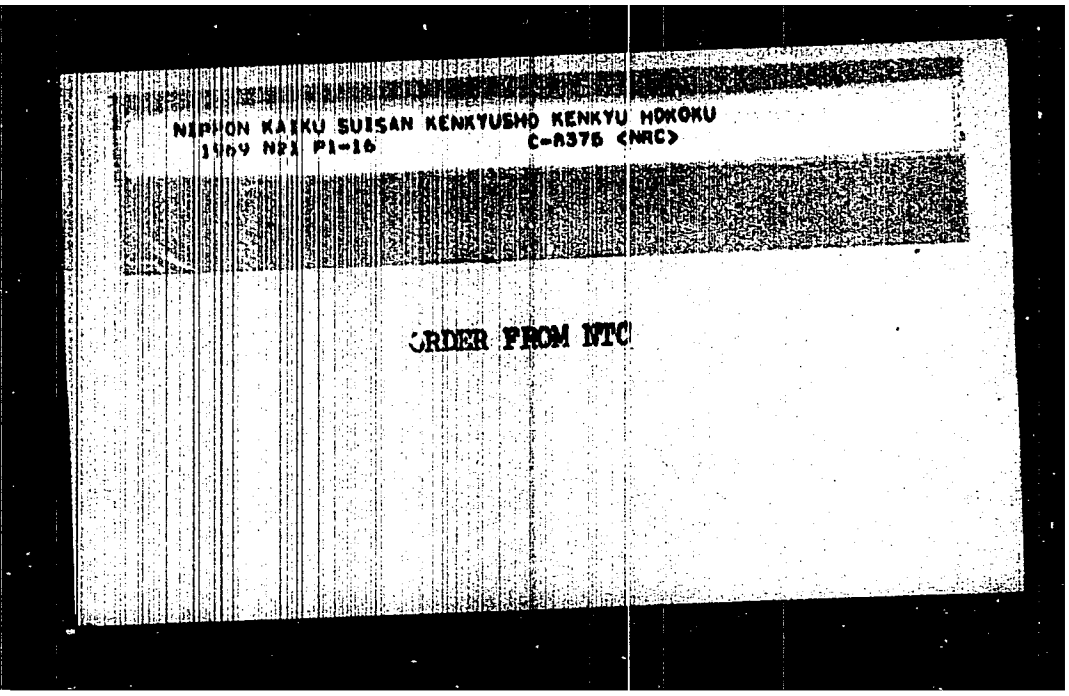

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CSO:254/70
30 July 69

His Return Home Confirmed This Morning: Mr Sedov.
JAPANESE, np, Nihon Keizai, 15 May 1969, p 11.

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JPRS 32632

FE-Japan
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1966, p. 81.
JPRS GUO 1177

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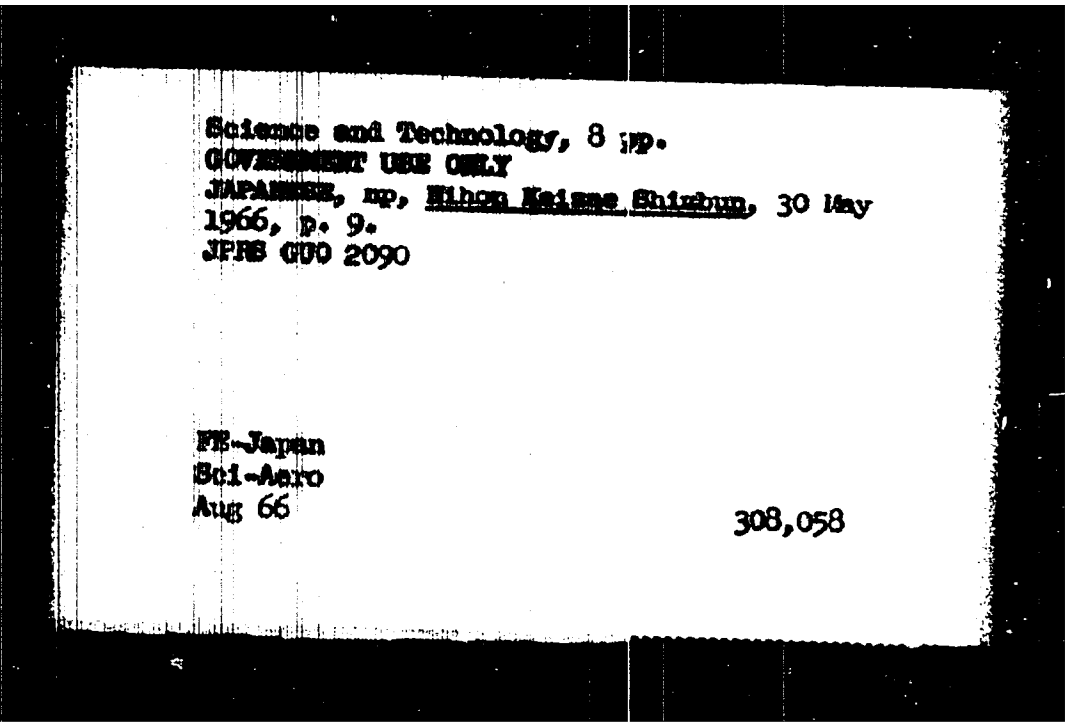

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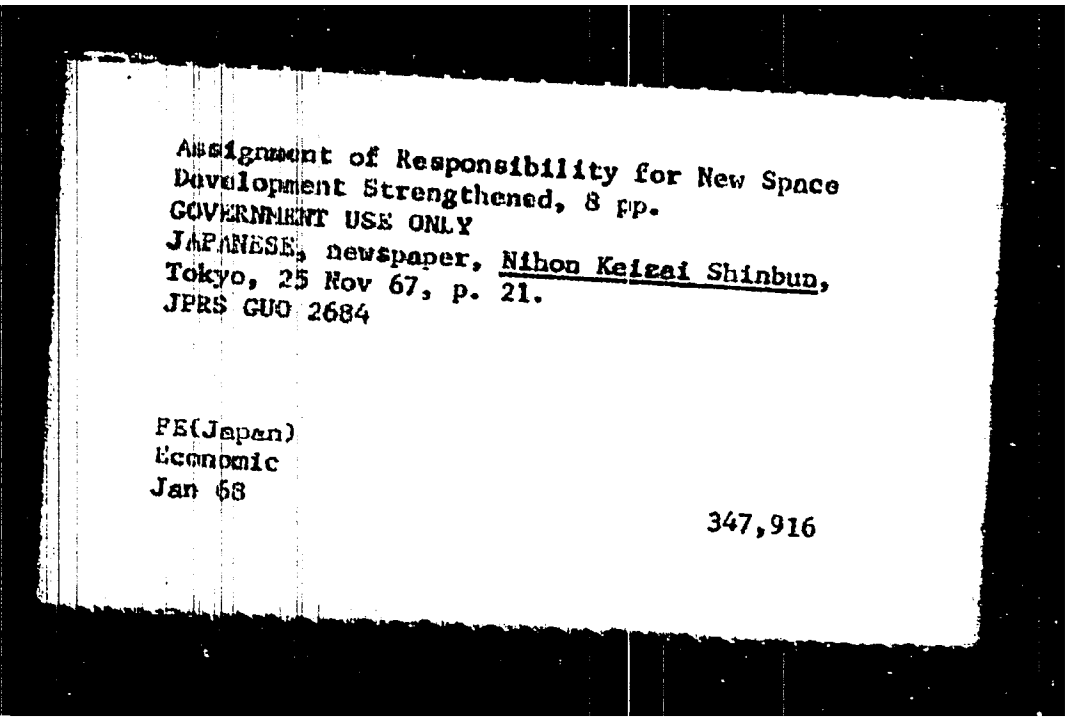

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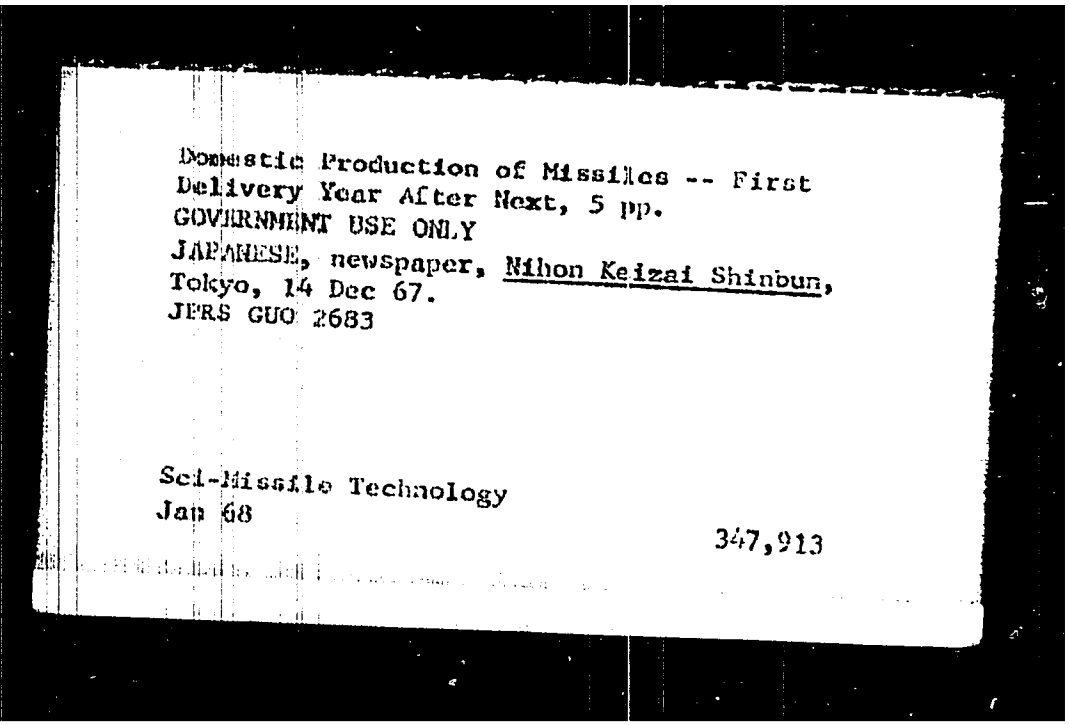

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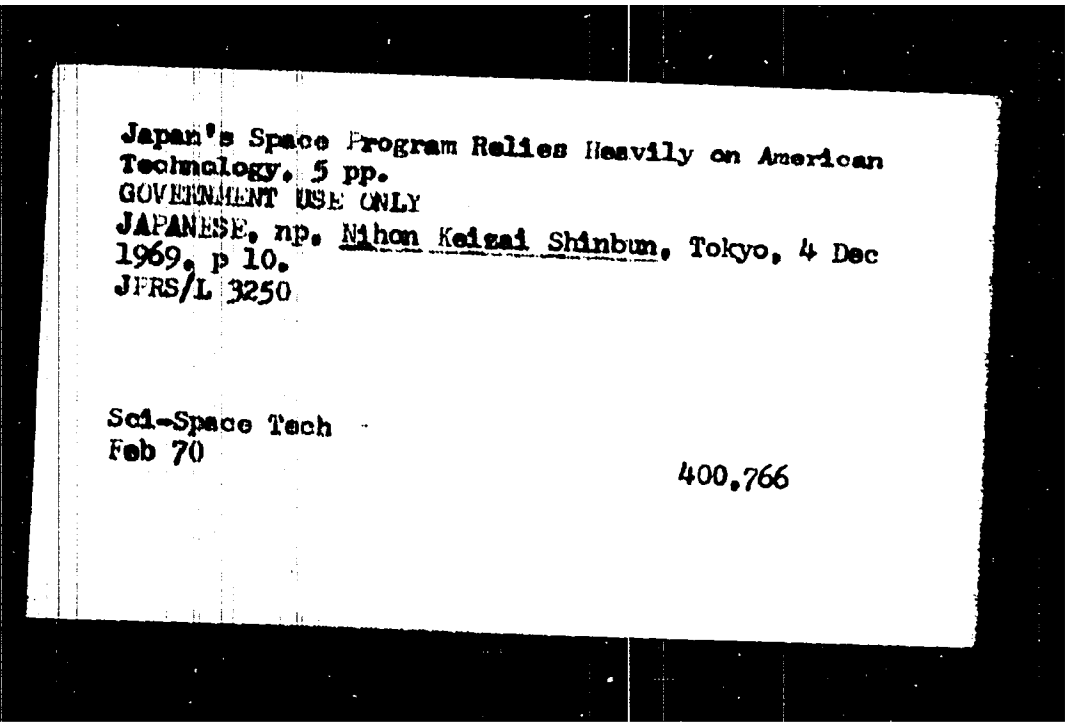

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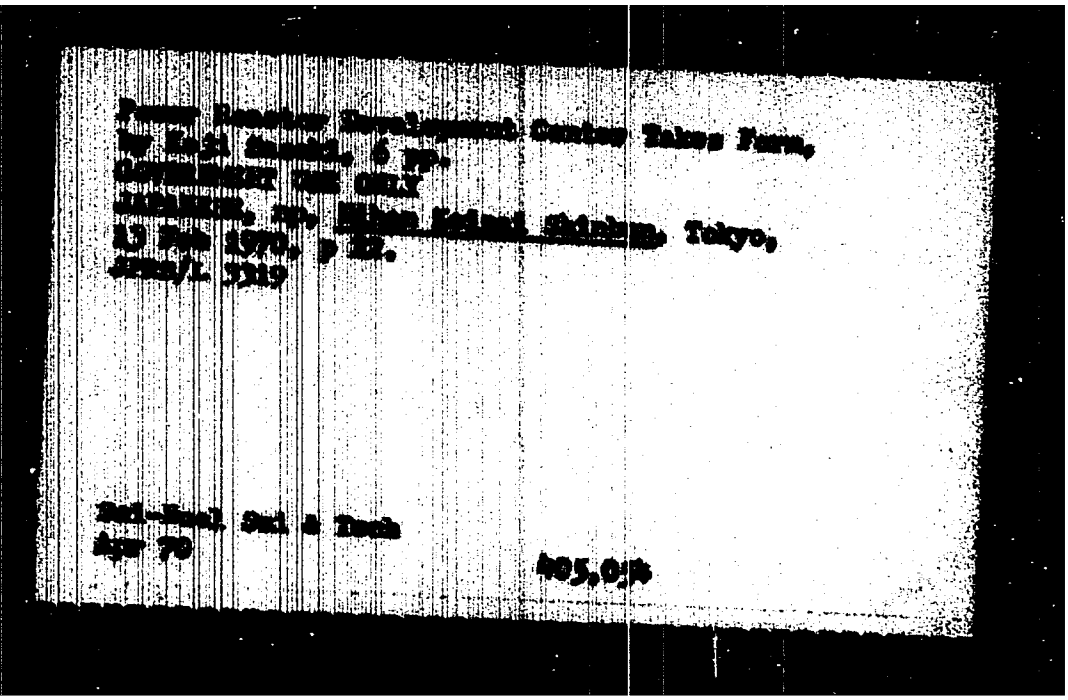

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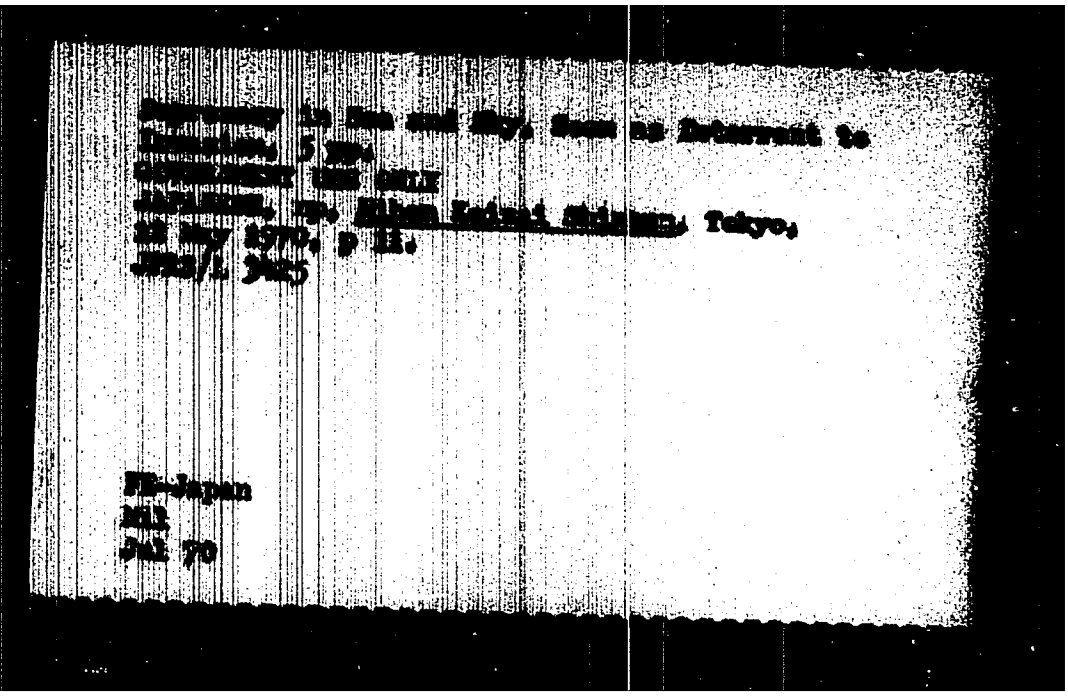

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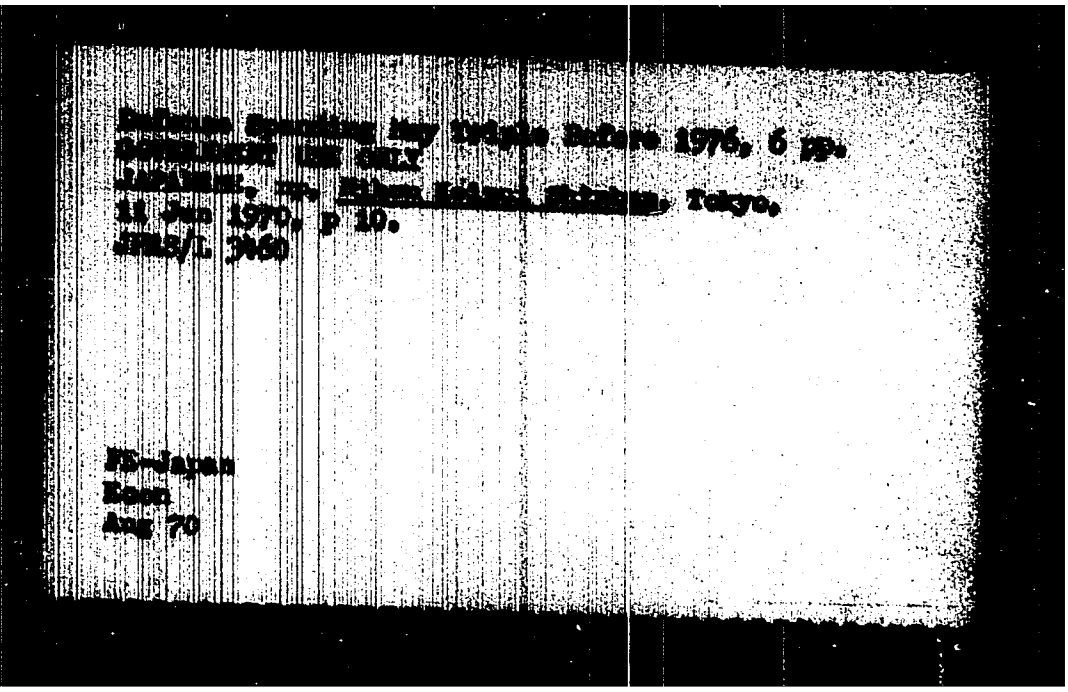

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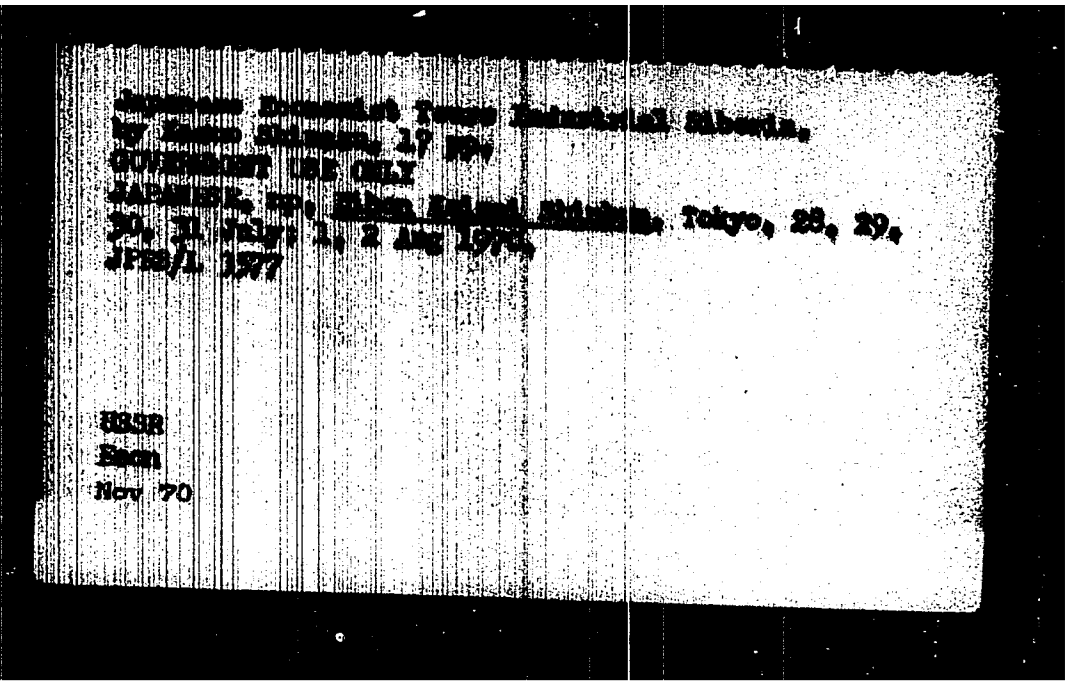

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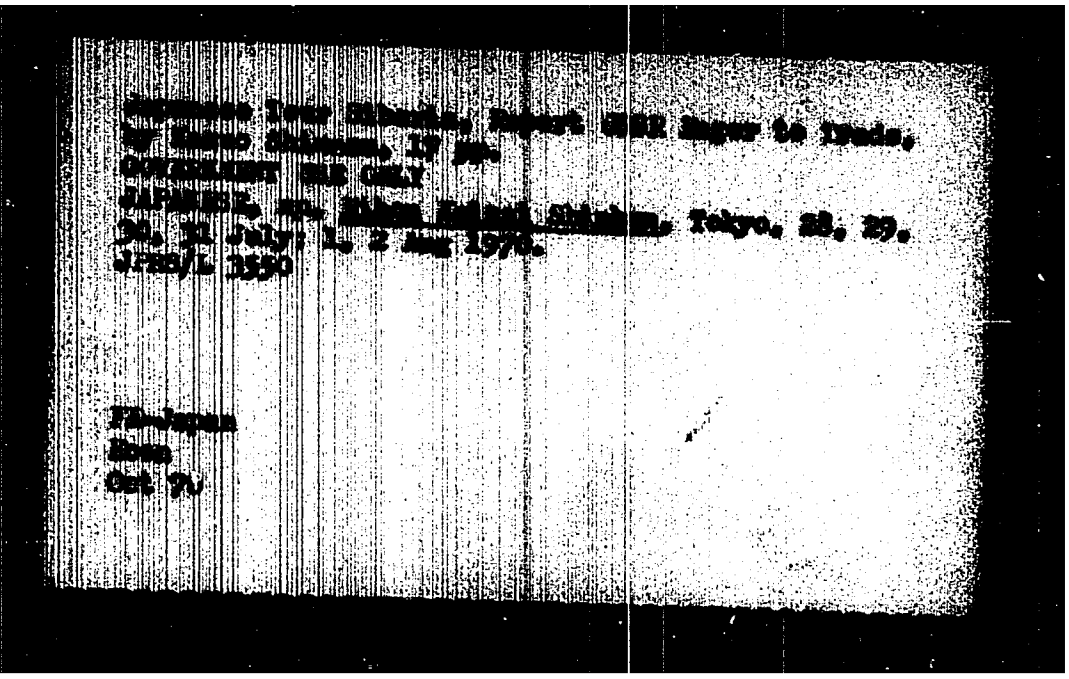

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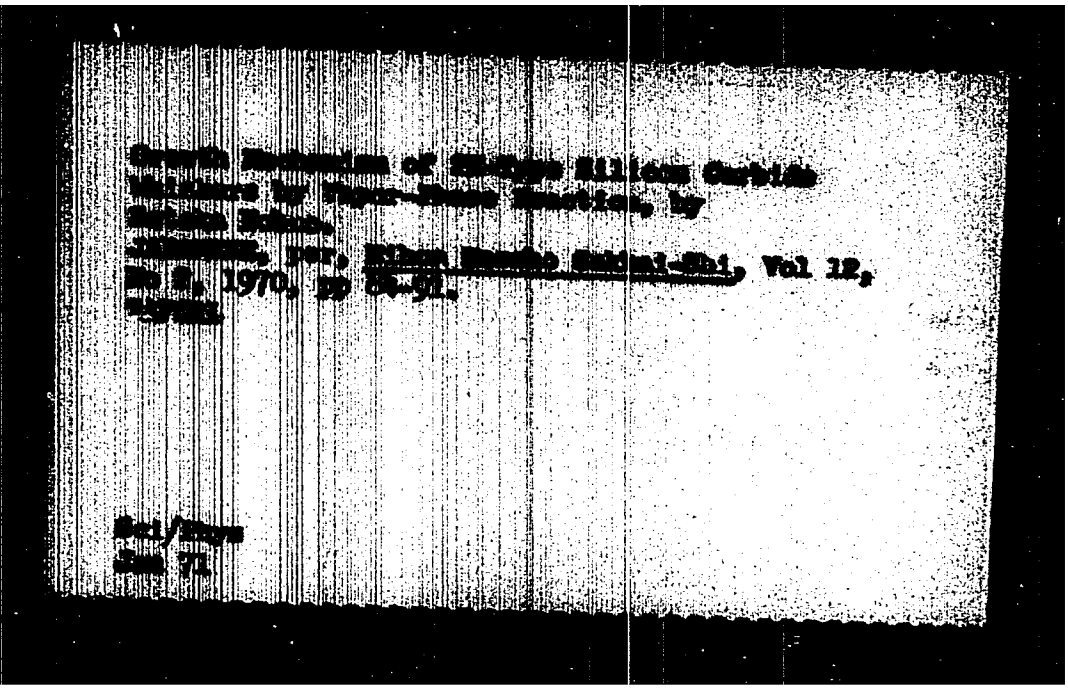

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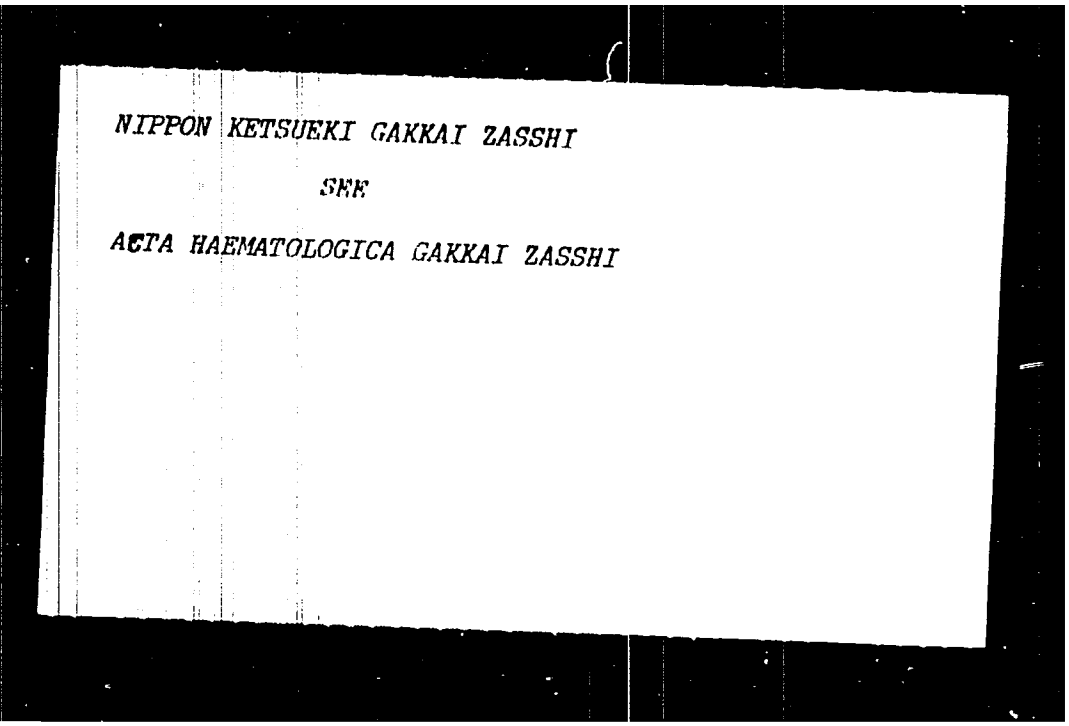

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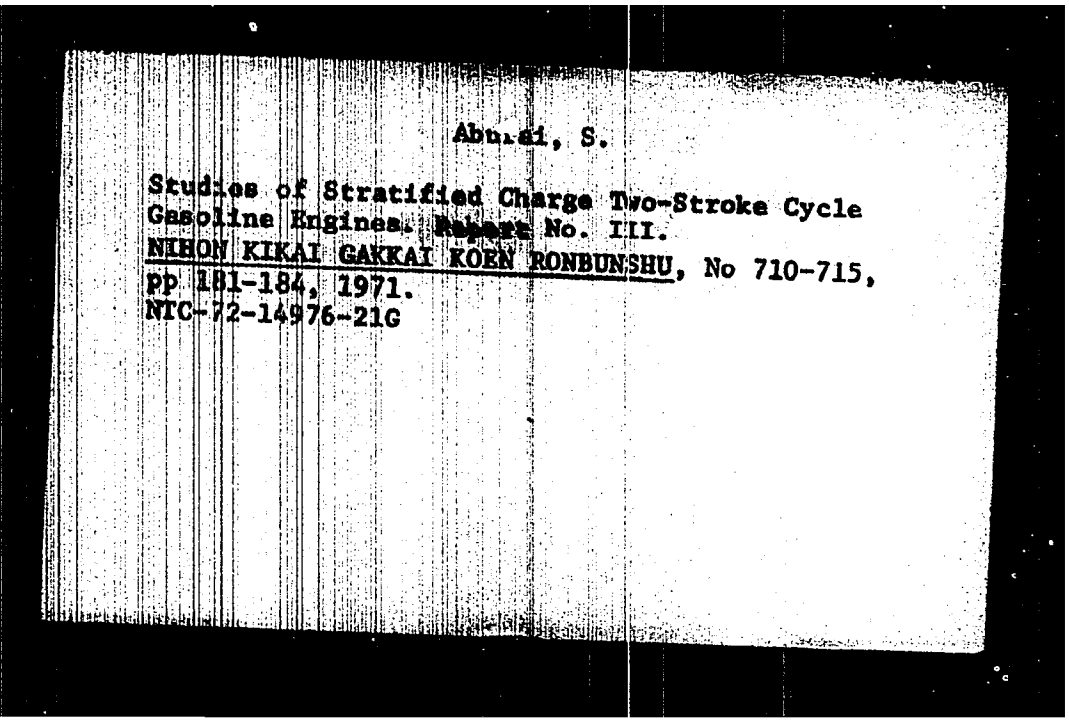

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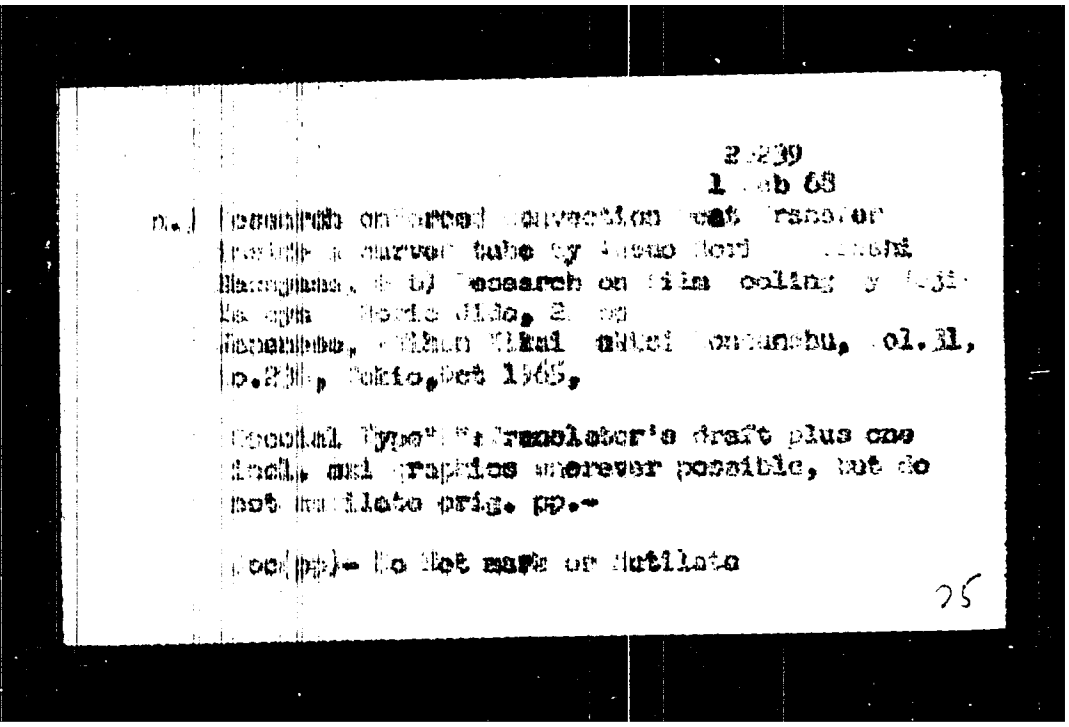

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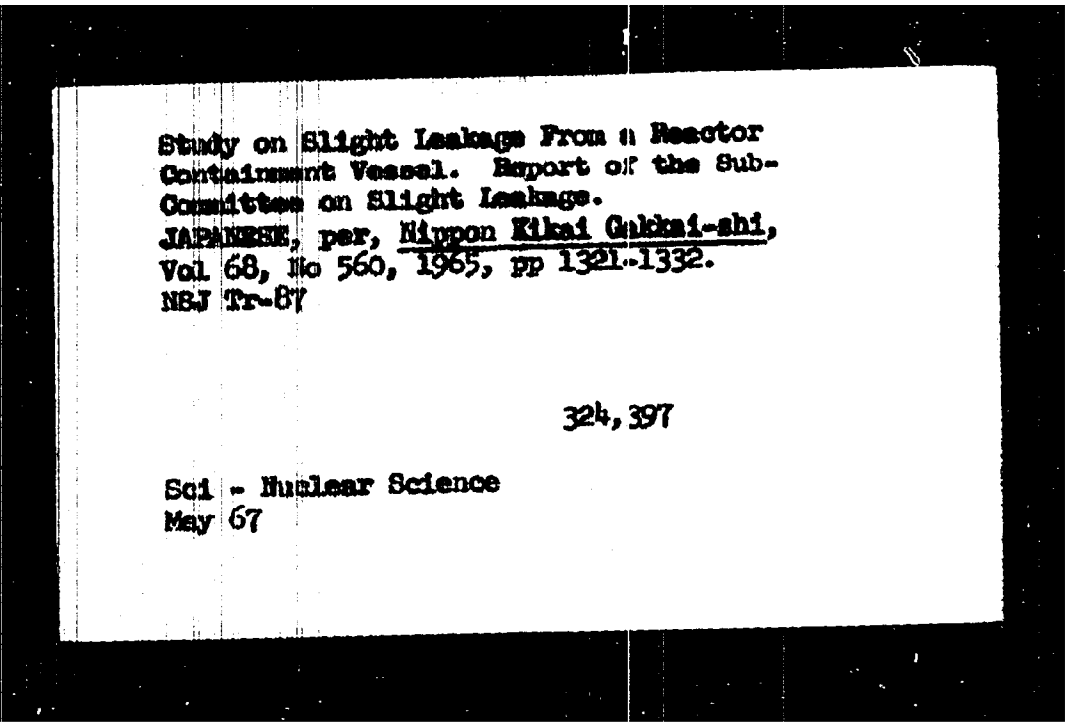

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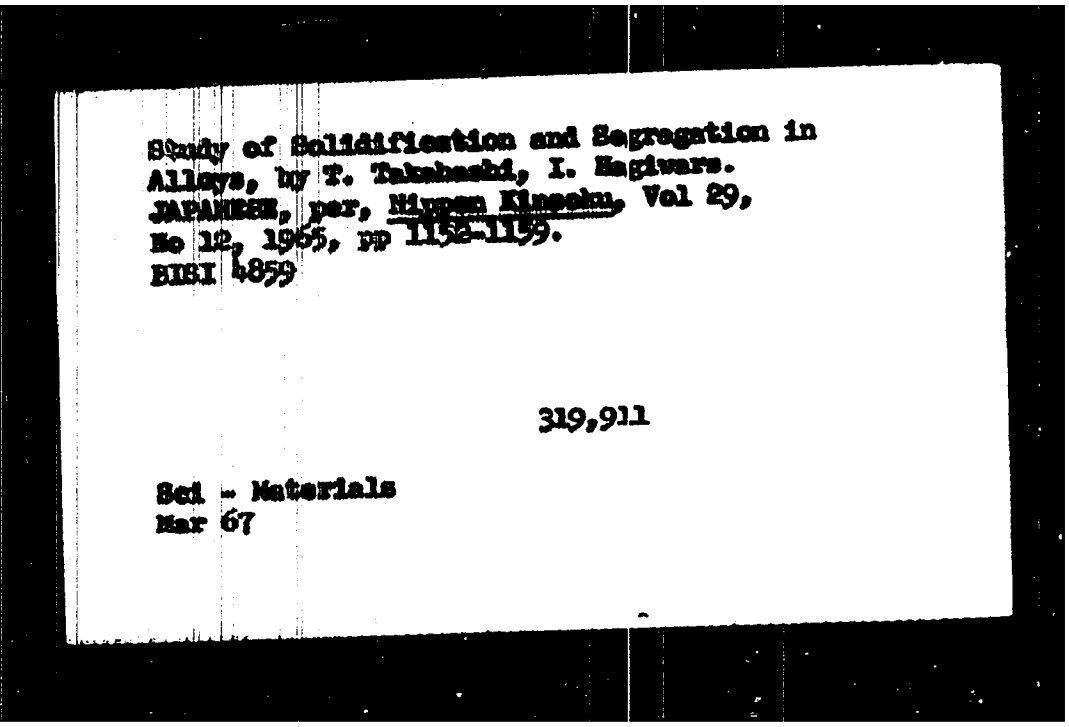

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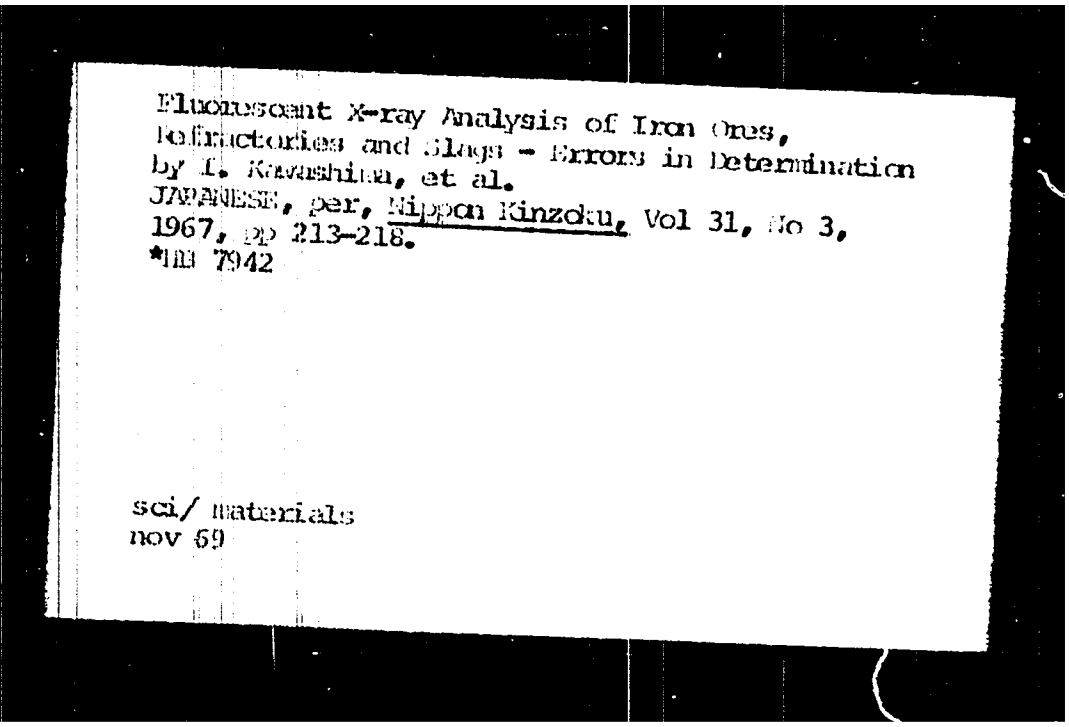

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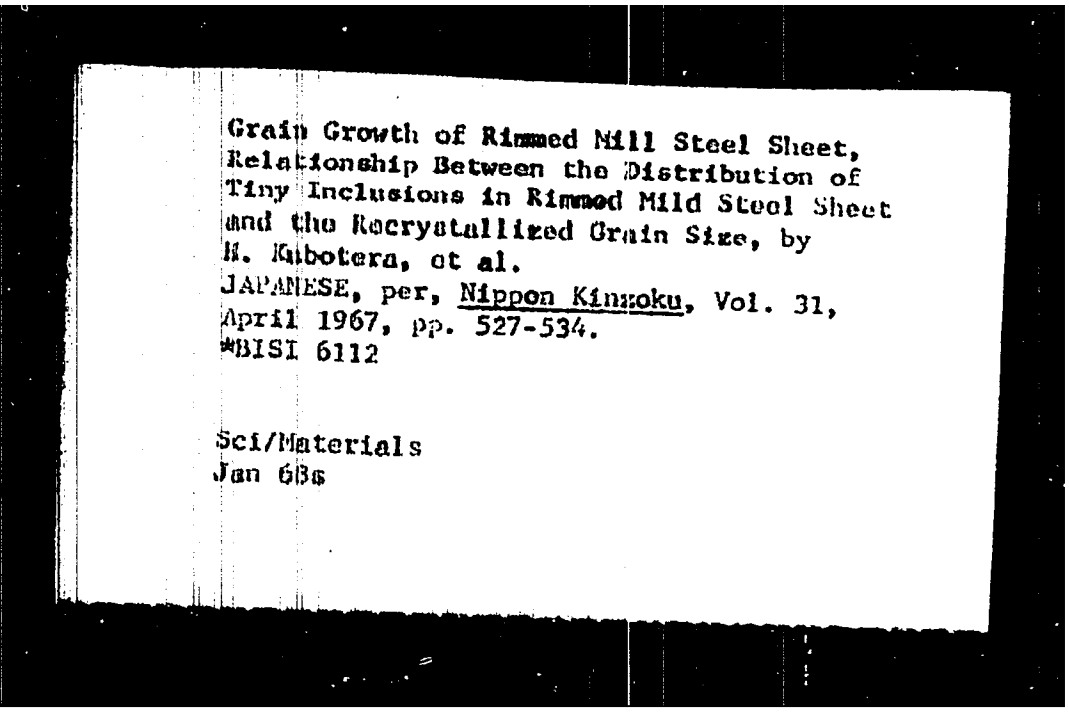

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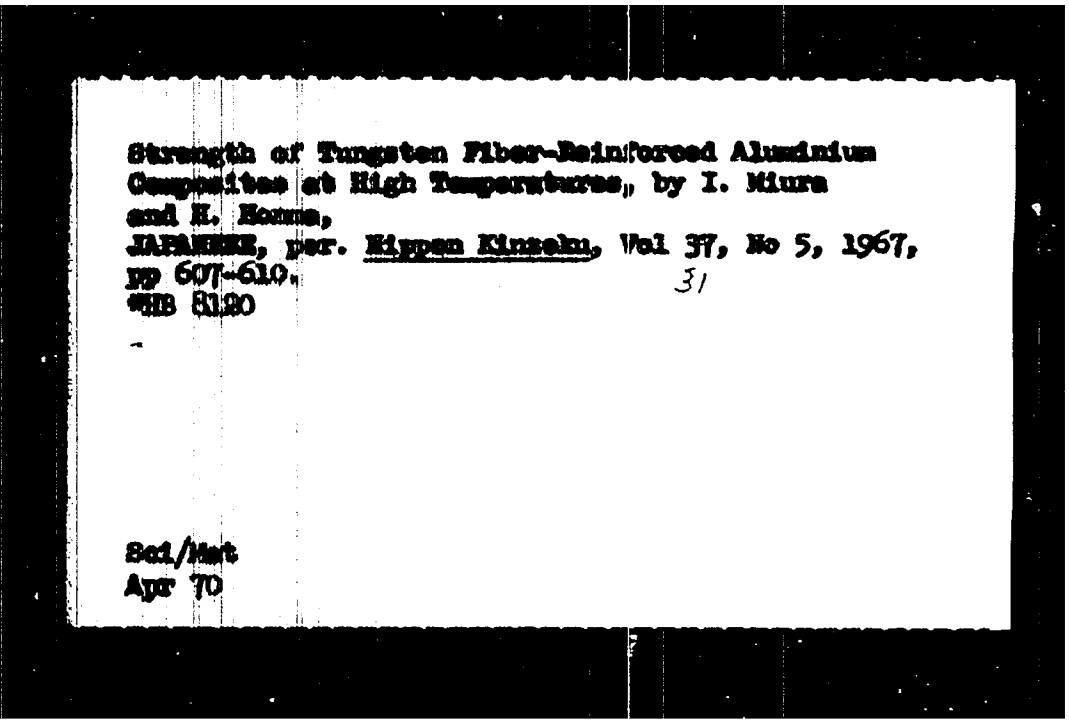

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